SG1250

Inside siren

The inside siren is installed inside your building. It is the last and critical module of a complete alarm chain.

The inside siren is an acoustic signal generator. You have a choice between two alarm modes in this case: A 110 dB alarm and a 90 dB acknowledgement tone. Both signals are felt to be extremely loud due to the high acoustic pressure and the signal frequency. The remotely activated LED of the alarm siren can be used to detect the status of the alarm center (armed/disarmed).
The rugged plastic housing (IP 54) of the acoustic signal generator is protected against sabotage by a wall and cover contact. The inside siren is powered with 12
V.

Product highlights:

- 110dB alarm tone
- LED for armed/disarmed indication
- Monitored against sabotage

© 2012 ABUS Security–Center GmbH & Co. KG, Errors and omissions excepted.

SG1250

Inside siren

Technical Data	
Degree of protection	IP54
Volume	110 dB
Emergency power supply	no
Emergency power battery	no
Temperature range	–10 to +50°C
Sabotage monitoring	Wall/ceiling
Lamp type	LED
Flashing frequency	–
Operating voltage	12 VDC
Current consumption, standby	33 mA
Current consumption, alarm	300mA
Power consumption	3.6W
Dimensions (WxHxD)	100x155x48 mm

© 2012 ABUS Security–Center GmbH & Co. KG, Errors and omissions excepted.